L Number	Hits	Search Text	DB	Time stamp
10	19		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 09:28
11	36	(retrovirus or lentivirus) same (EGFR or EGFR1 or epidermal adj growth adj factor adj receptor or ErbB1 or ErbB2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 09:27
12	11	((retrovirus or lentivirus) same (EGFR or EGFR1 or epidermal adj growth adj factor adj receptor or ErbB1 or ErbB2)) and (mutant or mutated or deleted) adj10 (EGFR or EGFR1 or epidermal adj growth adj factor adj receptor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 09:28
13	11	((retrovirus or lentivirus) same (EGFR or EGFR1 or epidermal adj growth adj factor adj receptor or ErbB1 or ErbB2)) and (mutant or mutated or deleted) adj10 (EGFR or EGFR1 or epidermal adj growth adj factor adj receptor) ·	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 11:50
15	11	(((retrovirus or lentivirus) same (EGFR or EGFR1 or epidermal adj growth adj factor adj receptor or ErbB1 or ErbB2)) and (mutant or mutated or deleted) adj10 (EGFR or EGFR1 or epidermal adj growth adj factor adj receptor)) and human adj2 cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 10:44
16	10	((((retrovirus or lentivirus) same (EGFR or EGFR1 or epidermal adj growth adj factor adj receptor or ErbB1 or ErbB2)) and (mutant or mutated or deleted) adj10 (EGFR or EGFR1 or epidermal adj growth adj factor adj receptor)) and human adj2 cell) and (t adj cell or B adj cell or hematopoietic or liver or endothelail or smooth adj muscle)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 11:12
17	8	((((retrovirus or lentivirus) same (EGFR or EGFR1 or epidermal adj growth adj factor adj receptor or ErbB1 or ErbB2)) and (mutant or mutated or deleted) adj10 (EGFR or EGFR1 or epidermal adj growth adj factor adj receptor)) and human adj2 cell) and (t or B or hematopoietic or liver or endothelial or smooth adj muscle) adj cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 11:15
18	8	(((retrovirus or lentivirus) same (EGFR or EGFR1 or epidermal adj growth adj factor adj receptor or ErbB1 or ErbB2)) and (mutant or mutated or deleted) adj10 (EGFR or EGFR1 or epidermal adj growth adj factor adj receptor)) and (t or B or hematopoietic or liver or endothelial or smooth adj muscle) adj cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 11:15
19	112	(mutant or mutated or deleted) adj10 (EGFR or EGFR1 or epidermal adj growth adj factor adj receptor or ErbB1 or ErbB2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 11:51
20	21	(mutant or mutated or deleted) adj10 (EGFR or EGFR1 or epidermal adj growth adj factor adj receptor or ErbB1 or ErbB2) same (vector or plasmid or promoter)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 13:08

21	136	(mutant or mutated or deleted) adj10 (EGFR or EGFR1 or Her or c-ErbB or ErbB1) or (Her721A or Hercd-533 or HERcd-566)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 13:31
22	136	(mutant or mutated or deleted) adj10 (EGFR or EGFR1 or Her or c-ErbB or ErbB1) or (Her721A or Hercd-533 or HERcd-566) same antibody	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 13:32
23	136	(mutant or mutated or deleted) adj10 (EGFR or EGFR1 or Her or c-ErbB or ErbB1) or (Her721A or Hercd-533 or HERcd-566) adj10 antibody	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 13:32
24	14	((mutant or mutated or deleted) adj10 (EGFR or EGFR1 or Her or c-ErbB or ErbB1) or (Her721A or Hercd-533 or HERcd-566)) adj10 antibody	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 13:36
25	0	"09715249"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 13:37
26	0	"09/715249"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 13:37

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      (FILE 'HOME' ENTERED AT 12:03:13 ON 14 MAY 2003)

      FILE 'MEDLINE, CAPLUS, BIOSIS' ENTERED AT 12:03:46 ON 14 MAY 2003
L1         556 S (MUTANT OR MUTATED OR DELETED) (5A) (EGFR OR EGFR1 OR EGFR2 O
L2          47 S L1 (S) (EXPRESS OR VECTOR OR PLASMID OR RETROVIRUS OR LENTIVI
L3          33 DUP REMOVE L2 (14 DUPLICATES REMOVED)
L4          15 S L3 AND PY<=1999

      FILE 'STNGUIDE' ENTERED AT 12:13:09 ON 14 MAY 2003
L5           0 S L1 (S) ANTIBODY

      FILE 'MEDLINE, CAPLUS, BIOSIS' ENTERED AT 12:29:53 ON 14 MAY 2003
L6          40 S L1 (S) ANTIBODY
L7          19 S L1 (10A) ANTIBODY
L8          13 DUP REMOVE L7 (6 DUPLICATES REMOVED)
L9           7 S L8 AND PY<=1999
L10          0 S L4 AND L9
L11         40 S L1 AND L6
L12          1 S L6 AND L4
L13          7 S L1 AND L9

=> s l2 and l8
L14          0 L2 AND L8
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